COMMONWEALTH OF MASSACHUSETTS

D.T.E. 99-271

Respondent: Amy Stern

Title: Director-Telecom Industry

Services

REQUEST: Department of Telecommunications and Energy, Record Requests

DATED: November 18, 1999

ITEM: DTE RR 69 How many retail loops were provided by BA-MA for each and every

different loop as of September 30, 1999?

REPLY: BA-MA does not offer unbundled loops as a retail offering. Rather,

BA-MA provides services to retail customers that utilize various network facilities. In an effort to be responsive to this request, however, this response lists the quantity of BA-MA retail lines inservice, by type of service, as of September 30, 1999, as well as the

type of loop typically used to provide that service:

Infospeed lines = 818 (use same loop type as ADSL compatible loops); Business POTS lines = 1,030,161 (use same loop type as 2-wire analog

loops);

Centrex lines = 345,545 (use same loop type as 2-wire analog loops);

Business ISDN-BRI lines = 44,974 (use same loop types as 2-wire digital ISDN-BRI loop);

ISDN-PRI lines = 3.206:

13DN-PRI IIIIes = 5,200;

Residence POTs lines = 2,881,878 (use same loop type as 2-wire

analog loops);

Residence ISDN-BRI lines = 2,123;

COMMONWEALTH OF MASSACHUSETTS

D.T.E. 99-271

Respondent: Thomas Maguire

Title: Executive Director

REQUEST: Department of Telecommunications and Energy, Record Requests

DATED: November 18, 1999

ITEM: DTE RR 70 Please provide samples of the LSR and LSRC, and a sample of the

checklist log maintained by the RCCC technicians during the hot-cut

process.

REPLY: Attachment 1 contains copies of three Local Service Requests (LSR) and

the associated Local Service Request Confirmations (LSRC). These have been redacted to protect the confidentiality of the CLEC and end-user customer. The first two LSRs/LSRCs are orders for unbundled loops with

number portability (i.e., hot cuts) and the third is an order for an unbundled

loop only.

Attachment 2 contains a copy of a checklist log that would be completed by the RCCC technician. Data captured on the checklist is also entered

into the WFA log.

COMMONWEALTH OF MASSACHUSETTS

D.T.E. 99-271

Respondent: Thomas Maguire

Title: Executive Director

REQUEST: Department of Telecommunications and Energy, Record Requests

DATED: November 18, 1999

ITEM: DTE RR 72 Please provide a couple of samples of the RCCC technicians' WFA

logs (related to the hot-cut process).

REPLY: Attached is a sample of a RCCC technician's WFA log for a single

hot-cut loop. The attachment, which contains 44 pages of printed electronic screens, has been redacted to protect the confidentiality of

the CLEC or end user.

COMMONWEALTH OF MASSACHUSETTS

D.T.E. 99-271

Respondent: Thomas Maguire

Title: Executive Director

REQUEST: Department of Telecommunications and Energy, Record Requests

DATED: November 18, 1999

ITEM: DTE RR 73 Please provide copies of the RCCC technicians' WFA logs associated

with AT&T's October 1999 hot cuts.

REPLY: Attached are copies of WFA logs for AT&T – Massachusetts hot cut

orders processed in October 1999. These include most but not all of ATT's orders processed in October. WFA logs for the remaining orders have been archived and would require considerable effort and expense to retrieve. Due to the voluminous nature of the attached, BAMA has only provided a copy to the Department. A copy will be made available for inspection by other parties at the Company's offices at 125 High Street, Boston, Massachusetts, at a mutually agreeable time. Additionally, Bell Atlantic considers certain data contained in this response to be proprietary and competitively sensitive. The attached

will be made available in accordance with the terms of the

Department's Protective Order.

COMMONWEALTH OF MASSACHUSETTS

D.T.E. 99-271

Respondent: Stuart Miller

Title: Vice President

REQUEST: Department of Telecommunications and Energy, Record Requests

DATED: November 22, 1999

ITEM: DTE RR 96 Provide a copy of the trouble reporting screen that a CLEC would

fill out via RETAS and a copy of the screen that a BA employee

would fill out via Caseworker.

REPLY: Copies of the screens are attached. Attachment A is a copy the

screen that a CLEC would utilize via RETAS for both POTS and Special Services and Attachment B is a copy of the two screens that a BA-MA retail employee would utilize via Caseworker, one

for POTS and one for Special Services.

COMMONWEALTH OF MASSACHUSETTS

D.T.E. 99-271

Respondent: Stuart Miller

Title: Vice President

REQUEST: Department of Telecommunications and Energy, Record Requests

DATED: November 22, 1999

ITEM: DTE RR 104 Is the street address guide (SAG) provided to CLECs?

REPLY: Yes. The SAG - FTP File Distribution product contains

information that is extracted from the PREMIS system and is made

available on a regular basis to the CLECs via a File Transfer

Protocol (FTP) site on a Bell Atlantic Web server. The file is statespecific and the requesting CLEC must arrange for file access in

each desired state.

The SAG data files are available to the CLECs 24 hours a day. The new data file is available between 6:00 & 6:30am EST on the day

an update occurs, which is presently scheduled weekly.

This product is available in Massachusetts by interconnection

agreement only.

NEW ENGLAND TELEPHONE AND TELEGRAPH COMPANY COMMONWEALTH OF MASSACHUSETTS

D.T.E. 99-271

Respondent: Stuart Miller

Title: Vice President

REQUEST: Department of Telecommunications and Energy, Record Requests

DATED: November 23, 1999

ITEM: DTE RR 114 Describe the process at BA-MA for notifying the BA-MA's Retail

sector of lost lines.

REPLY: BA-MA Retail is notified when a retail customer line is lost via the

same system used to notify CLECs. Specifically, the system is programmed to identify and isolate BA-MA Retail accounts and forwards BA-MA the Line Lost Report identifying the name, address and telephone number of lost lines. Individual CLEC reports are

generated in the same manner, by the same system.

NEW ENGLAND TELEPHONE AND TELEGRAPH COMPANY COMMONWEALTH OF MASSACHUSETTS

D.T.E. 99-271

Respondent: Stuart Miller

Title: Vice President

REQUEST: Department of Telecommunications and Energy, Record Requests

DATED: November 23, 1999

ITEM: DTE RR 119 Provide the number of system troubles reported in the retail

environment for DOE and SOP over past 60 days.

REPLY: There were 35 system troubles reported for SOP, Common DOE and

Residence DOE between September 24, 1999 and November 24, 1999.